4TH CHINA AEROSPACE MANUFACTURING SUMMIT

Accelerating the Adoption and Development of Advanced Manufacturing Technology

9th & 10th January, 2013 Post Hotel, Harbin City, China

Forum Schedule

| Time | | |
|-------------------|--|--|
| | Topics | Location |
| 8:30-9:00 | Registration | Post Hotel |
| 9:00-9:20 9:30 | Forum Opening First Day | |
| Time | Abstract and Topic | Speaker |
| 9:30 | Suggesting technology suppliers to adjust business | Yongwei ZHANG |
| | strategy in line with expansion of China aerospace | Researcher |
| | manufacturing industry. | Development and Research Center of the |
| | Outline the landscape plan of expanding the high-end | State Council |
| | proportion in China aerospace manufacturing industry | |
| 10:05 | Most detail report at progress of C919 project. | Liping JIANG |
| | Ready for Takeoff - First China Large Civil | Chief Engineer |
| | Aircraft C919 | COMAC |
| | Current status and prospects of China aircraft | |
| | project - C919 | |
| | How will global supply chain enable success of C919 | |
| | project | |
| | Exploring nine key technologies which play an integral role at success of C919 project | |
| | | |
| 10:40 | Networking | Tea Break |
| 11:10 | AVIC Harbin is global competitive player in | Dianman GUO |
| | manufacturing aircraft and aircraft part, what | General Manager |
| | is it next objective? | AVIC Harbin Aircraft Industry Corporation |
| | Model of international cooperation: | |
| | Future outlook and review in the development AVIC | |
| | Harbin Aircraft Industry Corporation. | |
| | Corporation with world leading aircraft producers and | |
| | future plan. | |
| | Expansion of manufacturing capacity in line with C919 Project | |
| | project. Break-out technologies at aircraft part manufacturing. | |
| | - 5.55k-out too mologies at all trait part manufacturing. | |
| 11:45 | What can you offer C919 that other | Sponsor Only |
| | companies cannot. | |
| | Thanks sponsor for their significant | |
| | contributions towards the development of | |
| | China aerospace Industry. | |
| 12:20 | | etworking (Buffet) |
| 13:50 | In next two decade, all major innovations will come | Moderator: |
| | out of the Newly Industrialized Countries(NIC), what | COMAC Panelist: |
| | issues should China aerospace industry solve before embracing this bright future from the perspective of | Opening to Attendees |
| | technological innovation, cost competitiveness. | Opening to Attendees |
| | | |
| | Panel Discussion: | |
| | How do China's principal aircraft manufacturer create | |
| | and manage a truly supply chain to enable success of | |
| | it's growing aircraft product line | |
| | it's growing ancialt product line | |
| | | |
| 14:55 | Study on designing and introduction of Boeing | Eric LINDBLAD |
| 14:55 | Study on designing and introduction of Boeing 737MAX. | vice president of 737 manufacturing operations |
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| Time | January 10 th , 201 | |
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| | Topics Chairman | Speakers |
| 9:20 | International corporation at airworthiness certification for | Alain LEROY |
| 3.20 | big passenger aircraft. | Head of Products Certification EASA |
| 9:55 | Application of precision machine tool and the | Zhen PANG |
| | computer programmable control technology in Aerospace Manufacturing. | General Manager AVIC Shenyang Aircraft Corporation |
| | Precision machine tool assisted aircraft part production. | AVIC Sheriyang Aircraft Corporation |
| | Upgrading current facilities and manufacturing | |
| | processes for C919 computer programmable control | |
| | technology. | |
| 10:30 | Networking | Tea Break |
| 10:50 | Making head for C919 and Airbus 320 is far from Chengdu | Liangju CHEN |
| | aircraft's ambitious, expansion of manufacturing capacity is ongoing. | General Manager AVIC Chengdu Aircraft Industry Group |
| | ongoing. | - |
| | Adoption and development of advanced manufacturing | |
| | process at aircraft parts | |
| | Application of software at design of aircraft parts. Future demand for advanced manufacturing equipment. | |
| | Introduction to the future development of AVIC Chengdu. | |
| | | |
| 11:25 | The news that Al-Li Alloy barrel section of C919 fuselage | Wenhao CHEN |
| | was launched successfully at AVIC Hongdu in 2010 was | Chairman |
| | repeated mention. But, 2 years passed, what is going on inside C919 project right now? | AVIC Hongdu Aviation Industry Group |
| | | - |
| | Mission and challenge of AVIC Hongdu at big passenger aircraft project. | |
| | Hongdu innovation at complex part manufacturing for | |
| | C919. | |
| | The equipment demand for assembly of metal and | |
| | composite airframe subassemblies. Challenge at metal composite connection at production | |
| | of Midbody and Afterbody Fuselage. | |
| | | |
| 12:00 | Luncheon and N | etworking (Buffet) |
| 13:30 | Bombardier takes further step toward green flight as | Avraham ARDMAN |
| | More Electric Aircraft | Chief Systems Engineer |
| | | Bombardier |
| | | |
| 14:05 | The development status of general aviation aircraft with full composite fuselage | Lingcai HUANG Deputy Dean |
| | Development of general aircraft industry | AVIC General Aircraft Design and Research Institu |
| | Development of general arcraft industry Development of new home-built general aircraft | |
| | | |
| 14:40 | ACAE commercial engine industrial development strategy | Jibao LI |
| 14.40 | ACAL commercial engine industrial development strategy | Deputy General Manager |
| | | AVIC Commercial Aircraft Engine Corporation |
| | | |
| 15:15 | Networking | 7 Tea Break |
| | | Yufeng CHENG |
| 15:35 | Functional requirement and technology development of | |
| 15:35 | Functional requirement and technology development of Large Civil Aircraft 's Avionics System | Deputy Director General |
| 15:35 | | Deputy Director General AVIC Radar and Electronics Equipment Research |
| 15:35 | | Deputy Director General |
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| 16:10 | Large Civil Aircraft 's Avionics System | Deputy Director General AVIC Radar and Electronics Equipment Research |
| | | Deputy Director General AVIC Radar and Electronics Equipment Researd Institute |
| | Large Civil Aircraft 's Avionics System Utilizing capacity of China helicopter research and | Deputy Director General AVIC Radar and Electronics Equipment Researd Institute Yi CAI |
| | Large Civil Aircraft 's Avionics System Utilizing capacity of China helicopter research and manufacture, group building is being built up in order to | Deputy Director General AVIC Radar and Electronics Equipment Researd Institute Yi CAI General Manager |
| | Large Civil Aircraft 's Avionics System Utilizing capacity of China helicopter research and manufacture, group building is being built up in order to meet with rapidly increasing orders. | Deputy Director General AVIC Radar and Electronics Equipment Researd Institute Yi CAI General Manager |
| | Utilizing capacity of China helicopter research and manufacture, group building is being built up in order to meet with rapidly increasing orders. Future and current development of helicopter. Current and future of helicopter market in China. Helicopter with new designed structure provide | Deputy Director General AVIC Radar and Electronics Equipment Researd Institute Yi CAI General Manager |
| | Large Civil Aircraft's Avionics System Utilizing capacity of China helicopter research and manufacture, group building is being built up in order to meet with rapidly increasing orders. Future and current development of helicopter. Current and future of helicopter market in China. Helicopter with new designed structure provide good payload capability in comparison to normal | Deputy Director General AVIC Radar and Electronics Equipment Researd Institute Yi CAI General Manager |
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